

ABSTRACT OF THE DISCLOSURE

A receiving track for use with a plurality of vertically extending and spaced-apart wall studs. An elongated body exhibits a substantially "U" shape in profile, having a bottom extending face and first and second interconnecting 5 and upwardly extending sides. A plurality of apertures is defined in the extending sides, in aligning fashion and between first and second extending ends of the body. Pairs of upwardly extending tabs are defined in the bottom extending face, each of the pairs of tabs being arranged in spaced-apart and opposing fashion and such that a center point between the pair of tabs is in 10 alignment with a selected pair of side extending apertures. Selected ends of the plurality of extending studs are seated upon the bottom extending face, between the pairs of upwardly extending tabs, and in substantially center aligning fashion between the selected pairs of apertures and prior to receiving fasteners inserting through the apertures for securing the upwardly studs to the 15 body.